

**SAS Superstructure**

Location: 04-SF-80-13.2 / 13.9

Client Name: CalTrans

Run date 21-Nov-14

Time 6:46 PM

Daily Diary Report by Bid Item

Contract No.: 04-0120F4

Diary #: 282 Const Calendar Day: 379 Date: 18-Jun-2013 Tuesday

Inspector Name: Feather, Bernard Title: Transportation Engineer

Inspection Type: Intermittent

Shift Hours: 08:00 am 05:00 pm Break: 01:00 Over Time:

Federal ID:

Location:

Reviewer: Shedd, Bill Approved Date: 20-Nov-14 Status: Approved

**04-0120F4
04-SF-80-13.2/13.9
Self-Anchored
Suspension Bridge****Weather**

Temperature 7 AM

12 PM

4PM

Precipitation

Condition Clear, warm, high winds in the afternoon

Working Day ☒ If no, explain:**Diary:**

Dispute

General Comments

MEP Staff meeting 0900-1000. Mechanical Contractor coordination meeting 1000-1000. Track progress of mechanical piping installation. Misc MEP paperwork. Process RFI 3345R00.

**04-0120F4 Bid Item: 123 0-000-000.123 CCSF WATER MAIN (12 NPS)**

F.W. SPENCER AND SON, INC

Diary:

Dispute

6", 10", and 12" DIP Delivery 123 0-000-000.123

A pallet of the trimmed DIP (2 each 6", 10", and 12", approximately 5 feet long) with weld rings attached was delivered to the FWS yard. This material was released with the original shipment of pipe, but sent off site to be trimmed and have the weld rings put on. The material was free from damage, but needed repainting to repair the weld damage.



It was also noted that several sections of new DIP with flanges was stockpiled at the FWS yard. Neither ABF nor FWS had any paperwork for this material, and could not tell me when it arrived in their yard, other than the first part of the month.

04-0120F4 Bid Item: 124 0-000-000.124 DOMESTIC WATER (2NPS) (T1 TOWER)

F.W. SPENCER AND SON, INC

Diary:

Dispute

Tower Piping 124 0-000-000.124

RFI 3345R00 cited 2NPS Schedule 40 pipe used for the tower piping. The Contract Special Provisions specified Schedule 80 piping, extra strong, to be used for all 2NPS pipe and smaller. I inspected sections of 2" carbon steel piping which had not yet been incorporated in the work (pipe runs for the booster pump). This material had a wall thickness of approximately 6mm, which is consistent with the specifications for Schedule 80 piping.

**04-0120F4 Bid Item: 126 0-000-000.126 COMPRESS AIR (4 NPS)**

F.W. SPENCER AND SON, INC

Labor

Trade	Class	Name	RT Hrs	OT Hrs	DT Hrs	Total	Remarks
Contractor: F.W. SPENCER AND SON, INC							

Dispute



ddrRptbyBidItem

Daily Diary Report by Bid Item

Job Name: 04-0120F4

Inspector Name: Feather, Bernard

Diary #: 282

Date: 18-Jun-2013

Tuesday

Welder	JNM	RICHARD KIIKVEE	8.00	0.00	0.00	8.00
Plumber/Pipefitter	JNM	NARCISO BIAGI	8.00	0.00	0.00	8.00

☐☐

Diary:

Dispute

Mechanical Piping 126 0-000-000.126

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Tim Esquivel and Josh Johnson spent the shift aligning the utility outlets to the correct orientations, attaching the PS-3S pipe supports, and installing the victualic fittings every sixth section of weld pipe for the 4" CA line along the pipe path, PP 23 to PP 27.

Rick Kiiikvee and Jim Perry set 4" and 2" carbon steel piping from PP 104 to PP 112 along the bike path. Narciso Biagi operated the JLG forklift and assisted this operation.

Berry Mallaney spent the shift welding pipe supports for the EB expansion loop at Crossbeam CB 19.